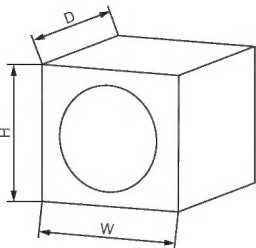




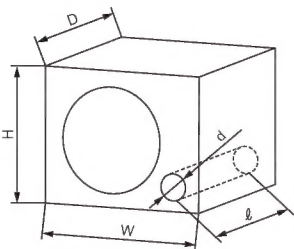
● RECOMMENDED ENCLOSURE DIMENSIONS
 ● DIMENSIONS RECOMMANDEES POUR L'ENCEINTE
 ● DIMENSIONES RECOMENDADAS DE LA CAJA
 ● DIMENSÕES RECOMENDADAS DA CAIXA

■ Sealed
 ■ Clos
 ■ Vedada
 ■ Vedada



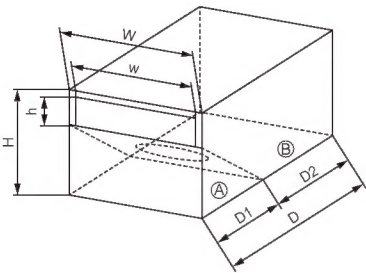
W	H	D	Volume Volume Volumen Volume
15-5/8" (396 mm)	15-5/8" (396 mm)	12-3/8" (314 mm)	1.25 cu.ft (35.4 liters)
Tight Tigrít Ajustada Ajustada	Recommended Recommandé Recomendada Recomendada	Deep Profondeur Profunda Profunda	
0.85 cu.ft (24.1 liters)	1.25 cu.ft (35.4 liters)	1.75 cu.ft (49.5 liters)	

■ Ported
 ■ Transféré
 ■ Puerta
 ■ Portado



W	H	D	d × ℓ	Volume Volume Volumen Volume
18-1/8" (461 mm)	14-5/8" (373 mm)	13-1/4" (338 mm)	3" Dia. ( ϕ 76 mm) × 6" (152 mm)	1.5 cu.ft (42.5 liters)
Tight Tigrít Ajustada Ajustada	Recommended Recommandé Recomendada Recomendada	Deep Profondeur Profunda Profunda		
1.25 cu.ft (35.4 liters)	1.5 cu.ft (42.5 liters)	2.0 cu.ft (56.6 liters)		

■ Turbo (High output bandpass)
 ■ Turbo (Caisson haut rendement)
 ■ Turbo (Pasabanda de Alta Presión)
 ■ Turbo (Band Pass de Alto SPL)



	W	H	D	w × h	Volume Volume Volumen Volume
Low frequency Basse fréquence Baja frecuencia Baixa frequência	22-1/2" (571 mm)	15-5/8" (398 mm)	25-3/4" (654 mm)	21" (533 mm) × 2-3/8" (60 mm)	Ⓐ 0.56 cu.ft (16.0 liters) Ⓑ 3.5 cu.ft (98.0 liters)
Mid frequency Moyenne fréquence Media frecuencia Média frequência	17-1/4" (438 mm)	19-1/4" (488 mm)	25" (638 mm)	15-3/4" (400 mm) × 5-7/8" (150 mm)	Ⓐ 0.56 cu.ft (16.0 liters) Ⓑ 3.1 cu.ft (88.0 liters)
High frequency Haute fréquence Alta frecuencia Alta frequência	17-1/4" (438 mm)	22-7/8" (581 mm)	19-1/8" (487 mm)	15-3/4" (400 mm) × 9-1/2" (243 mm)	Ⓐ 0.56 cu.ft (16.0 liters) Ⓑ 2.8 cu.ft (78.0 liters)

※ W, D, D1, D2, H : External Dimensions  
 PIONEER recommends the speaker enclosure be manufactured with 3/4" (19 mm) MDF particle board.  
 ※ W, D, D1, D2, H : Dimensions externes  
 PIONEER recommande que le coffret du haut-parleur soit fait de panneau d'aggloméré MDF de 19 mm.  
 ※ W, D, D1, D2, H : Dimensiones externas  
 PIONEER recomienda que el gabinete del altavoz sea elaborado con madera multilaminar de 19 mm MDF.  
 ※ W, D, D1, D2, H : Dimensões externas  
 A PIONEER recomenda que a caixa de som seja fabricada com placas de partículas 19 mm MDF.

● TEMPLATE
 ● CALIBRE
 ● PLANTILLA
 ● GABARITO

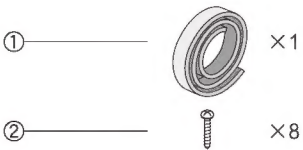
● SPECIFICATIONS
 ● CARACTERISTIQUES
 ● ESPECIFICACIONES
 ● ESPECIFICAÇÕES

Size Taille Tamaño Tamanho	Nominal power Puissance nominale Potencia nominal Potência nominal	Max.music power Puissance musicale maximum Máxima potencia de musica Potência máxima da música	Nominal impedance Impédance nominale Impedancia nominal Impedância nominal			Sensitivity Sensibilité Sensibilidad Sensibilidade	Frequency response Bande passante Respuesta de frecuencia Resposta de frequência		Magnet weight Poids aimant Peso del imán Peso do magneto	Displacement Déplacement Desplazamiento Deslocamento		
12" (30 cm)	600 W	2 000 W	dual 4 Ω			96 dB ±1.5 dB (in car, input : 1 W)	20 Hz To 80 Hz (−20 dB in car, input : 1 W)		2 800 g (97 oz)	0.095 cu.ft 2.71 liters		
Revc  (Ω)	Levc  (mH) 8 Ω / 2 Ω	Fs  (Hz)	Qms	Qes	Qts	Vas  (cu.ft) (liters)	Rms  (N.S/m)	Mms  (g)	Cms  (m/N)	Diam  (inch) (mm)	BL  (T.m) 8 Ω / 2 Ω	Xmax  (inch) (mm)
dual 2.9	5.99 (8 Ω) 1.53 (2 Ω)	35	11.50	0.62	0.59	1.22 34.6	4.44	257	8.3×10 <sup>-5</sup>	10.2 257	22.4 (8 Ω) 11.2 (2 Ω)	0.54 13.8

● HOW TO INSTALL
 ● MODE D'INSTALLATION
 ● INSTALACION
 ● COMO INSTALAR

Sound-absorbing material on all the inner surfaces.  
 Matériau insonorisant sur chaque surfaces à l'intérieur.  
 El material de absorción de sonido se encuentra en todas las superficies internas.  
 Material com propriedades de absorção do som em todas as superfícies mais interiores.

● PARTS INCLUDED
 ● PIECES COMPRISES
 ● PIEZAS INCLUIDAS
 ● PECAS INCLUIDAS



Register your product at  
 Enregistrez votre produit au  
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